Appl. No. 10/536,589

Amdt. dated December 29, 2008

Reply to Notice of Non-Compliant Amendment mailed October 22, 2008 and

Office action of February 15, 2008

## In the abstract

Please amend the abstract as follows:

A solution having a polymer dissolved in a hydrophobic organic solvent is cast on a substrate, said organic solvent is evaporated in a moist atmosphere to condense moisture contained in an atmosphere prevailing on a surface of said cast solution into micro-droplets, said micro-droplets are dispersed on the surface of said cast solution or in said cast solution into a close-packed structure, said micro-droplets, condensed and dispersed on the surface of said cast solution or in said cast solution, are evaporated to obtain a porous honeycomb structure with said droplets used as casts, and said porous honeycomb structure is at least bisected by peeling in a thickness direction, thereby obtaining honeycomb structures wherein micropillars or anisotropic micro-pillars are regularly formed and arranged by said bisection on the peeled sections.

The resulting structure, because of having a uniquemicrostructure on its surface, possesses unique surfaceproperties as compared with a film-like structure free of anymicrostructure or a structure with irregular pillars. Such unique
properties could produce striking advantages inclusive ofprominent touch. The inventive micro-pillar structure is expected

Appl. No. 10/536,589

Amdt. dated December 29, 2008

Reply to Notice of Non-Compliant Amendment mailed October 22, 2008 and Office action of February 15, 2008

to have applications in limitless technical fields, making a great deal of contribution to developments in the industry.